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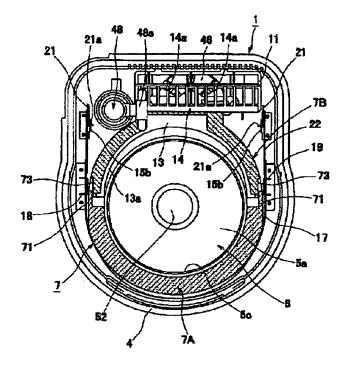
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TITLE

COOLING CONTAINER



ABSTRACT:

PROBLEM TO BE SOLVED: To provide a cooling container capable of efficiently cooling an object to be cooled, which is contained in a predetermined heat-transferrable container such as a barrel of beer and the like made of stainless steel, and capable of arbitrarily pouring the cooled object.

SOLUTION: A space having a shape suitable for storing the cylindrical heat-transferrable container for containing the object to be cooled is defined in the main body of the cooling container formed into a cylindrical shape and having heat insulating properties, and an electronically cooling means is also provided in the cooling container main body in correspondence with the space. It is so designed that the object-containing container stored in the space can be contacted closely with a heat absorbing face of the electronically cooling means, and an object-pouring means for pouring the cooled object from the object-containing container to the external side is provided.

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